



COLUMBIA UNIVERSITY COMPUTER CENTER

NEWSLETTER

W Y L B U R

(Manuals available in Room 210)

WYLBUR, a terminal system for remote-job-entry and on-line text-editing, is now up and running at CUCC. The CRBE system, which it replaces, will be deleted on February 2, 1972: we strongly recommend early conversion to WYLBUR for all terminal users.

Application for WYLBUR usage is made by submitting the yellow form CUCC-F-150 to Room 210 Computer Center. Once you have converted, remember to request, by submission of the orange form CUCC-F-140, deletion of your CRBE id. Use of WYLBUR will be free of charge until September 1.

The 2741 terminals in Room 208 will be converted to WYLBUR on October 1.

ASP Testing

On Saturday, August 28, the Computer Center will be testing ASP 2.6 from 11 a.m. to 5 p.m. Users with key cards are invited to run programs free of charge; however, there is no guarantee that the output from any jobs run on Saturday will be good. If there are any problems with your ASP 2.6 output, we would appreciate seeing them.- leave the output in the box that will be put in the library for that purpose.

FORTRAN 'BIG H'

The FORTRAN H Release 19 compiler, now in use, makes the 'BIGH' compiler superfluous: the Release 19 compiler has a scaling feature which will handle large region jobs. Please do not request 'TYPE=BIGH'; the 'BIGH' compiler will soon become unavailable.

Produced for the academic community by the staff of the Columbia University Computer Center. Address all inquiries to Mrs. Roberta Harrison, 210 Computer Center, Columbia University, New York, N. Y. 10027.

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